

**Notice of References Cited**Application No.  
**09/340,196**Applicant(s)  
**Kato et al.**Examiner  
**Jennifer Nichols, Nee Hunt**Group Art Unit  
**1642**

Page 1 of 2

**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A					
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Maruyama et al., A Method to Differentiate Between Thyroglobulin Derived From Normal Thyroid Tissue and From thyroid Carcinoma Based on Analysis of Reactivity to Lectins, Arch Pathol Lab Med, Vol 122, pages 715-720. ✓	08/1998
V	van de Graaf et al., The revised 8307 base pair coding sequence of human thyroglobulin transiently expressed in eukaryotic cells, European Journal of Endocrinology, Vol 136, pages 508-515 ✓	1997
W	Hanham et al., Glycosylation of human thyroglobulin and characterization by lectin affinity electrophoresis, Biochimica et Biophysica Acta, Vol 884, pages 158-165 ✓	1986
X	Tarutani et al, Properties of Thyroglobulins from normal thyroid and thyroid tumor on a concanavalin A-sepharose column, Journal of Biochemistry, Vol 98, pages 851-857. ✓	1985

*Jennifer Nichols nee Hunt**1/3/2000*

**Notice of References Cited**Application No.  
**09/340,196**Applicant(s)  
**Kato et al.**Examiner  
**Jennifer Nichols, Nee Hunt**Group Art Unit  
**1642**

Page 2 of 2

**U.S. PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A					
B					
C					
D					
E					
F					
G					
H					
I					
J					
K					
L					
M					

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
P						
Q						
R						
S						
T						

**NON-PATENT DOCUMENTS**

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Wang et al., Immunohistochemical study and lectin distribution of thyroid carcinoma originated from follicular epithelium, Chung-hua Ping Li Hsueh Tsa Chih, Vol 19(2), pages 90-93 /	1990
V		
W		
X		